

## The Delphion Integrated View

<b>Buy Now:</b> <a href="#">More choices...</a>	<b>Tools:</b> <a href="#">Add to Work File:</a> <a href="#">Create new W</a>
<b>View:</b> <a href="#">INPADOC</a>   <b>Jump to:</b> <a href="#">Top</a> <input checked="" type="checkbox"/> <b>Go to:</b> <a href="#">Derwent...</a> <input type="checkbox"/> <a href="#">E</a>	

**Title:** **JP8065490A2: DEVICE AND METHOD FOR PROGRAMMING JOB T WHERE JOB IS NOT GENERATED**

**Country:** **JP Japan**

**Kind:** **A**

**Inventor:** **KRIST PETER M;  
CHENG WAYNE;**

**Assignee:** **XEROX CORP**  
[News, Profiles, Stocks and More about this company](#)

**Published / Filed:** **March 8, 1996 / July 31, 1995**

**Application Number:** **JP1995000195620**

**IPC Code:** **H04N 1/387; B41J 29/38; G03G 21/00;**

**Priority Number:** **Aug. 1, 1994 US1994000283372**

**Abstract:**

**PROBLEM TO BE SOLVED:** To install a print system at a distance from a client user by enabling the print system to perform image processes such as scaling, rotation, movement half-tone dot and meshing, which are performed by the client user.

**SOLUTION:** An electronic job ticket is programmed with instructions for processing a 1st electronic document and uses an emitter to convert the 1st electronic document into a 2nd electronic document described in the page description language, the 2nd electronic document is transferred to a printer through a network connection, and the printer interprets the 2nd electronic document and outputs the representation of the 2nd electronic document which is already interpreted so as to create the document that can be outputted. For the interpretation, the page description language representation of selected instructions of the 2nd electronic document, and image processing operation is performed as to the page description language representation of selected electronic pages.

**COPYRIGHT:** (C)1996,JPO

**Family:** [Show 2 known family members](#)

**Other Abstract Info:** **DERABS G96-194668 DERG96-194668**



[Nominate this f](#)

